



INFORMATION DISCLOSURE STATEMENT BY APPLICANTS PTO FORM 1449	Atty. Docket No. 10901/63	Serial No. 10/798,109
	Applicant(s) MEYER	
	Filing Date March 10, 2004	Group To Be Assigned

U. S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT/PUBLICATION NUMBER	PATENT/PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE
/B.P./	2003/00 63 948	Apr. 3, 2003	Liu			
/B.P./	5,085,535	Feb. 4, 1992	Solberg et al.			
/B.P./	3,894,402	Jul. 15, 1975	Lundtoft			

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
/B.P./	24 32 988*	May 7, 1975	DE				
/B.P./	6604702**	Feb. 12, 1970	DE				
/B.P./	640313*	Dec. 30, 1983	CH				
/B.P./	2 013 508	Apr. 23, 1980	GB				
/B.P./							

*English language abstract provided.

**Claim 1 translation provided.

OTHER DOCUMENTS

EXAMINER'S INITIALS	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.	
	DRS 60. Incrementale Encoder mit Nullimpuls-Teach. In: Sick-Steg-mann, Datenblatt, 20.03.03, www.sick-stegmann.de	
	Datasheet, "DRS 60: Incremental Encoders with Zero-Pulse-Teach," Sick AG/Stegmann GmbH & Co. KG; accessed on May 17, 2004 at " http://www.sick.de/de/products/categories/industrial/encoder/incrementalencoder/drs60/en.toolboxpar.0010.file.tmp/DRS%2060%20Data%20sheet%20Englisch.pdf "	

EXAMINER	/Branon Painter/	DATE CONSIDERED	09/26/2007
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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STATEMENT BY APPLICANTS
PTO FORM 1449**

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						YES	NO

OTHER DOCUMENTS

EXAMINER'S INITIALS	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	"Hohlwellen Inkrementalgeber" (Hollow-Shaft Incremental Encoder), Max Stegmann GmbH, 1996.*

*Mentioned in the Specification.

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